

POSITION TITLE: Medical Radiation Technologist - Magnetic Resonance Imaging

Employment Type (FT,PT,Contract): FT, PT & Casual positions available

Rate of Pay: \$30.68 - \$38.24 per hour

Job Location: Various locations across the Lower Mainland, BC

Hours of Work: Varying hours

Start Date: As soon as possible

Application Deadline: N/A

COMPANY NAME: Vancouver Coastal Health

Street Address: 620 W 8th Ave, Vancouver

Phone: 604-675-2500

Fax:

Email: vchjobs@vch.ca

Website: careers.vch.ca

General Description of Duties:

Practices in accordance with the standards of professional practice as well as within a client and family centred care model and the vision and values of the department across the Lower Mainland Medical Imaging (LMMI) health authorities (Fraser Health Authority, Providence Health Care, Provincial Health Services Authority and Vancouver Coastal Health). Performs special procedure examinations in MRI in accordance with departmental policy and procedures, observing safe radiation protection practices. Duties include receiving and completing requisitions, entering relevant data into the radiology information system, preparing examination trays and patients for specific procedures, operating computerized imaging equipment including processing and archiving of acquired data, monitoring patient during procedures, and monitoring equipment performance. May be responsible for the evening, night and weekend shift and may supervise at least one (1) other Medical Radiation Technologist or a total staff of more than two (2) up to and including four (4) FTE.

Skills and Experience Required:

- Current Registration with CAMRT
- Possession of Registration in Magnetic Resonance
- Completion of an Intravenous Therapy training course
- Cardiopulmonary resuscitation (CPR) certification - Basic Life Support (BCLS) level.

How to Apply:

Apply now: <https://goo.gl/F5avEd>

This job advertisement has been provided by an external employer.
Mohawk College is not responsible for the accuracy, authenticity or reliability of the content.